CLAIMS

What is claimed is:

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is made of an elastomeric material.

1	A piston cylinder assembly comprising:
2	a cylinder filled with a working medium, the cylinder being fitted with a
3	piston rod guide and having at least one radially inward extending projection adjacent to
4	the piston rod guide;
5	a piston rod and a piston installed in the cylinder with freedom of axial
6	movement, the piston dividing the cylinder into a working space on the piston rod side
7	and a working space away from the piston rod; and
8	a stop disk mounted on the piston rod adjacent to the piston, the stop disk
9	being dimensioned to rest against the projection in the event of fire.
1	2. A piston-cylinder assembly as in claim 1 comprises non-throttling
2	pass-through openings for the working medium in the working space on the piston rod
3	side.
1	3. A piston-cylinder assembly as in claim 1 wherein said stop disk is a
2	component of a piston valve.
1	4. A piston-cylinder assembly as in claim 1 further comprising a
2	tension stop between said stop disk and said piston rod guide.
1	5. A piston-cylinder assembly as in claim 4 wherein said tension stop